

16 February 2010

Brickhouse Environmental

Doug Schott 515 South Franklin Street West Chester, PA 19382

RE: Dimock

Laboratory ID #: KTA0398

Buye

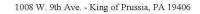
Enclosed are the results of analyses for samples received by the laboratory on 01/22/10 09:15. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Oswaldo Burgos

Project Manager

CABOT-EPA 000008



(610) 337-9992 - FAX (610) 337-9939



Brickhouse Environmental Project: Dimock
515 South Franklin Street Project Number: 09-2607-0
West Chester PA, 19382 Project Manager: Doug Schott

Reported: 02/16/10 08:35

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
	KTA0398-01	Water	01/20/10 13:00	01/22/10 09:15
	KTA0398-02	Water	01/20/10 17:00	01/22/10 09:15
	KTA0398-03	Water	01/20/10 18:25	01/22/10 09:15
	KTA0398-04	Water	01/21/10 08:00	01/22/10 09:15
	KTA0398-05	Water	01/21/10 09:15	01/22/10 09:15
	KTA0398-06	Water	01/21/10 10:00	01/22/10 09:15
	KTA0398-07	Water	01/21/10 11:20	01/22/10 09:15
	KTA0398-08	Water	01/21/10 11:25	01/22/10 09:15
	KTA0398-09	Water	01/21/10 13:30	01/22/10 09:15
	KTA0398-10	Water	01/21/10 14:10	01/22/10 09:15

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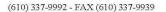
The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Oswaldo Burgos, Project Manager

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CABOT-EPA 000009

DIM0189534





Brickhouse Environmental Project: Dimock
515 South Franklin Street Project Number: 09-2607-0
West Chester PA, 19382 Project Manager: Doug Schott

Reported: 02/16/10 08:35

Non-Halogenated Volatile Organics TestAmerica Buffalo

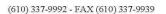
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
(KTA0398-01) Water Sampleo	d: 01/20/10 13:00 Rec	eived: 01/22/1	0 09:15						
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 13:26	8015	
Ethylene Glycol	ND	10	11	u	n	ü	и	n	
Surrogate: 1,4-Butanediol		112 %	66-1	30	"	"	"	"	
(KTA0398-02) Water Sampled	: 01/20/10 17:00 Recei	ived: 01/22/10	09:15						
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 13:42	8015	
Ethylene Glycol	ND	10	"	"	n.	"	N.D.	Hz.	
Surrogate: 1,4-Butanediol		113 %	66-1	30	u	"	"	"	
(KTA0398-03) Water Sampled	l: 01/20/10 18:25 Rece	eived: 01/22/10	09:15						
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 13:57	8015	
Ethylene Glycol	ND	10	n	n	110	u	n	11:	
Surrogate: 1,4-Butanediol		114 %	66-1	30	"	"	"	"	
(KTA0398-04) Water Sample	ed: 01/21/10 08:00 Re	ceived: 01/22/	10 09:15						
Propylene glycol	ND	10	mg/L	I	10A1442	01/25/10	01/25/10 14:13	8015	
Ethylene Glycol	ND	10	n	"	n.	n.	LIE.	H.	
Surrogate: 1,4-Butanediol		115 %	66-1	30	"	11	"	<i>n</i>	
(KTA0398-05) Wat	ter Sampled: 01/21/1	0 09:15 Recei	ived: 01/22	/10 09:15					
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 14:28	8015	
Ethylene Glycol	ND	10	n	<u>n</u>	Ш	Ü	n	D.	
Surrogate: 1,4-Butanediol		111 %	66-1	30	"	u	"	"	
(KTA0398-06) Water San	npled: 01/21/10 10:00	Received: 01/2	22/10 09:15	5					
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 14:44	8015	
Ethylene Glycol	ND	10	"	"	n	"	·IR	11:2	
Surrogate: 1,4-Butanediol		112 %	66-1	30	"	"	w	"	

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Oswaldo Burgos, Project Manager

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Brickhouse Environmental Project: Dimock
515 South Franklin Street Project Number: 09-2607-0
West Chester PA, 19382 Project Manager: Doug Schott

Reported: 02/16/10 08:35

Non-Halogenated Volatile Organics TestAmerica Buffalo

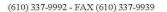
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
(KTA0398-07) Water Sample	d: 01/21/10 11:20 Rece	ived: 01/22/1	0 09:15				•		
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 14:59	8015	
Ethylene Glycol	ND	10	n	"	n	ü	n	n	
Surrogate: 1,4-Butanediol		112 %	66-	130	"	u	"	"	
KTA0398-08) Water Sampled:	01/21/10 11:25 Receiv	ed: 01/22/10 (09:15						
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 15:15	8015	
Ethylene Glycol	ND	10	"	"	n	"	W.	11:	
Surrogate: 1,4-Butanediol		112 %	66-	130	<i>u</i>	и	Ü	u	
(KTA0398-09) Water Sample	d: 01/21/10 13:30 Rece	ived: 01/22/1	0 09:15						
Propylene glycol	ND	10	mg/L	1	10A1442	01/25/10	01/25/10 15:30	8015	
Ethylene Glycol	ND	10	n	"	78	Œ	n	11:	
Surrogate: 1,4-Butanediol		112 %	66-	130	<i>y</i> -	u	y-	"	
(KTA0398-10) Water Sampled:	01/21/10 14:10 Receive	ed: 01/22/10 0	9:15						
Propylene glycol	ND	10	mg/L	l	10A1442	01/25/10	01/25/10 15:46	8015	
Ethylene Glycol	ND	10	"	"	n	"	л	n:	
Surrogate: 1,4-Butanediol		112 %	66-	130	"	"	u.	ii ii	

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Oswaldo Burgos, Project Manager

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Project: Dimock Brickhouse Environmental 515 South Franklin Street Project Number: 09-2607-0

West Chester PA, 19382 Project Manager: Doug Schott

Reported: 02/16/10 08:35

Alcohols by EPA Method 8015 modified

TestAmerica Buffalo

	Production to	Reporting	- Transfers	DHWL	Direct	Donate and the	Authorited Literature M	Normal mod	Talle tone
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
(KTA0398-02) Water	Sampled: 01/20/10 17:00 Reco	eived: 01/22/10	09:15						
Ethanol	ND	1000	ug/L	1	10A1290	01/25/10	01/25/10 11:18	8015	
Isopropyl alcohol	ND	1000	"	"	n	Œ.	11	0	
Methanol	ND	1000	ñ	ï	n	ű	ii .	ii.	
Surrogate: 2-Hexanone		101 %	70-	-129	"	u	"	"	
(KTA0398-03) Water	Sampled: 01/20/10 18:25 Rec	ceived: 01/22/10	09:15						
Ethanol	ND	1000	ug/L	1	10A1290	01/25/10	01/25/10 11:37	8015	
Isopropyl alcohol	ND	1000	2	<u>u</u>	20	ü	21	y.	
Methanol	ND	1000	21	11	10	Ü		11.	
Surrogate: 2-Hexanone		93 %	70-	-129	"	"	u-	"	
(KTA0398-04) Water	Sampled: 01/21/10 08:00 R	eceived: 01/22/	10 09:15						
Ethanol	ND	1000	ug/L	1	10A1290	01/25/10	01/25/10 11:46	8015	
Isopropyl alcohol	ND	1000	"	"	n	"	ur.	0.1	
Methanol	ND	1000	21	<u>n</u>	11	u.	38	jy:	
Surrogate: 2-Hexanone		100 %	70-	-129	u.	16	u.	"	
(KTA0398	3-05) Water Sampled: 01/21/1	10 09:15 Recei	ived: 01/2	2/10 09:15					
Ethanol	ND	1000	ug/L	Ĭ	10A1290	01/25/10	01/25/10 11:55	8015	
Isopropyl alcohol	ND	1000	n	n	n	Ü	Ti .	W.	
Methanol	ND	1000	n	n	n	"	ur.	10.0	
Surrogate: 2-Hexanone		100 %	70-	-129	<i>''</i>	u	"	"	
(KTA0398-06) Wa	ter Sampled: 01/21/10 10:00	Received: 01/2	22/10 09:1	15					
Ethanol	ND	1000	ug/L	1	10A1290	01/25/10	01/25/10 12:04	8015	
Isopropyl alcohol	ND	1000	n	11	п	ü	n	11:	
Methanol	ND	1000	Ü	u	TH.	ü	THE STATE OF THE S	jil.	
Surrogate: 2-Hexanone		97 %	70-	-129	u	u	"	n	

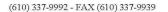
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Oswaldo Burgos, Project Manager

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DIM0189538





West Chester PA, 19382

Brickhouse Environmental Project: Dimock
515 South Franklin Street Project Number: 09-2607-0

Project Number: 09-2607-0 Reported:
Project Manager: Doug Schott 02/16/10 08:35

Alcohols by EPA Method 8015 modified

TestAmerica Buffalo

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
(KTA0398-07) Water Sampl	led: 01/21/10 11:20 Recei	ived: 01/22/10	0 09:15						
Ethanol	ND	1000	ug/L	1	10A1290	01/25/10	01/25/10 12:14	8015	
Isopropyl alcohol	ND	1000	n	n	n	II.	n	91	
Methanol	ND	1000	n	ï	iii	ii.	я	n.	
Surrogate: 2-Hexanone		100 %	70-1	29	u.	u	<i>u</i>	"	
(KTA0398-08) Water Sample	d: 01/21/10 11:25 Receive	ed: 01/22/10 (09:15						
Ethanol	ND	1000	ug/L	1	10A1290	01/25/10	01/25/10 12:23	8015	
Isopropyl alcohol	ND	1000	\underline{n}	<u>n</u>	22	<u>u</u>	n .	<i>y</i> -	
Methanol	ND	1000	n	"	100	ü	n		
Surrogate: 2-Hexanone		99 %	70-1	29	"	u	y.	"	
KTA0398-09) Water Samp	led: 01/21/10 13:30 Rece	ived: 01/22/1	0 09:15						
Ethanol	ND	1000	ug/L	1	10A1290	01/25/10	01/25/10 12:32	8015	
Isopropyl alcohol	ND	1000	n	"	n	"	UE.	11.7	
Methanol	ND	1000	"	11	20	u.	200	<i>y</i> -	
Surrogate: 2-Hexanone		95 %	70-1	29	n.	m.	"	"	
(KTA0398-10) Water Sampled	: 01/21/10 14:10 Receive	d: 01/22/10 0	9:15						
Ethanol	ND	1000	ug/L	Ī	10A1290	01/25/10	01/25/10 12:41	8015	
Isopropyl alcohol	ND	1000	n	n	n	ü	in.	W.L	
Methanol	ND	1000	"	n	п	"	1.00 E	11:2	
Surrogate: 2-Hexanone		101 %	70-1	29	<i>u</i> .	"	"	ũ	

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Oswaldo Burgos, Project Manager

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CABOT-EPA 000013





Brickhouse Environmental Project Dimock
515 South Franklin Street PA, 19382 Project Manager: Doug Schott

Reported: 02/16/10 08:35

General Chemistry Parameters

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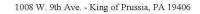
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
(KTA0398-02) Water Sampled: 01/20/1	0 17:00 Recei	ved: 01/22/10	09:15						
Methylene Blue Active Substances	0.0476	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	
(KTA0398-03) Water Sampled: 01/20/2	10 18:25 Rece	eived: 01/22/10	09:15						
Methylene Blue Active Substances	ND	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	
(KTA0398-04) Water Sampled: 01/21	/10 08:00 Re	ceived: 01/22/	10 09:15						
Methylene Blue Active Substances	0.0376	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	
(KTA0398-05) Water San	npled: 01/21/10	0 09:15 Recei	ived: 01/2	2/10 09:15					
Methylene Blue Active Substances	0.0488	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	
(KTA0398-06) Water Sampled: 01	1/21/10 10:00	Received: 01/2	22/10 09:1	.5					
Methylene Blue Active Substances	0.0289	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	
(KTA0398-07) Water Sampled: 01/21/	10 11:20 Reco	eived: 01/22/10	0 09:15						
Methylene Blue Active Substances	ND	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	
(KTA0398-08) Water Sampled: 01/21/10	11:25 Receiv	ved: 01/22/10 (09:15						
Methylene Blue Active Substances	ND	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	
KTA0398-09) Water Sampled: 01/21/	10 13:30 Rec	eived: 01/22/1	0 09:15						
Methylene Blue Active Substances	ND	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	<u>,</u>
(KTA0398-10) Water Sampled: 01/21/10	14:10 Receiv	ed: 01/22/10 0	9:15						
Methylene Blue Active Substances	ND	0.0250	mg/L	1	10A1370	01/22/10	01/22/10 16:00	5540 C	

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(610) 337-9992 - FAX (610) 337-9939



Brickhouse EnvironmentalProject:Dimock515 South Franklin StreetProject Number:09-2607-0Reported:West Chester PA, 19382Project Manager:Doug Schott02/16/10 08:35

Notes and Definitions

DET Analyte DETECTED

ND Analyte NOT DETECTED above reporting limit. If MDL is provided, analyte is NOT DETECTED above the MDL

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

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CABOT-EPA 000015

SUBCONTRACT ORDER TestAmerica King Of Prussia

KTA0398

SENDING LABORATORY	<u>':</u>		REC	EIVING LABOR	RATORY	<u>(:</u>		
TestAmerica King Of Pr 1008 West Ninth Avenu King of Prussia, PA 194	е		10	stAmerica Buffa Hazelwood Dri Iherst, NY 1422	ve	3		
Phone: 610.337.9992			Pho	ne :(716) 691-	-2600			
Fax: 610.337.9939				k: (716) 691-79				
Project Manager: Oswale				ject Location:		/Ivania		
Client: Brickhouse Environ	mental		Red	eipt Temperatur	re:	°C	Ice: Y / N	
Samples shipped directly to Ta	A-Buffalo. JK 1/25/1)						
Analysis	Units	Due	Expires	Interlab Price	Surch	Comments		
Sample ID: KTA0398-01			Sample	d: 01/20/10 13:0	00			
Ethylene Glycol	mg/L	02/02/10	02/03/10 13:0	\$75.00	0%	Include Propy	ylene Glycol	
Containers Supplied:								
Voa Vial - HCl (A)	Voa Vial - HCl	(B) \	Voa Vial - HCI	(C)				
Sample ID: KTA0398-02			Sample	d: 01/20/10 17: 0	10			
Ethylene Glycol	mg/L	02/02/10	02/03/10 17:0		0%	Include Prop	ylene Glycol	
MBAS-425.1 SUB	mg/L	02/02/10	01/22/10 17:0	0 \$60.00	0%			
Misc. Sub 2	% by Weight	02/02/10	07/19/10 17:0	\$0.00	0%	Methanol, Etl	hanol, Isopropar	ol
Containers Supplied:								
Voa Vial - HCl (A)	Voa Vial - HCl	(B) \	Voa Vial - HCl	(C) Voa '	Vial - H	(CI (D)	√oa Vial - HCl (E)
Voa Vial - HCl (F)	1L Poly-Cool 4	°C (G)						
Sample ID: KTA0398-03			Sample	d: 01/20/10 18:2	25			
Ethylene Glycol	mg/L	02/02/10	02/03/10 18:2		0%	Include Prop	ylene Glycol	
MBAS-425.1 SUB	mg/L	02/02/10	01/22/10 18:2	\$60.00	0%			
Misc. Sub 2	% by Weight	02/02/10	07/19/10 18:2	\$0.00	0%	Methanol, Et	hanol, Isopropar	ol
Containers Supplied:								
Voa Vial - HCl (A)	Voa Vial - HCI	(B) \	Voa Vial - HCl	(¢) Voa`	Vial - H	ICI (D)	Voa Vial - HCl ((E)
Voa Vial - HCl (F)	1L Poly-Cool 4	°C (G)						
Sample ID: KTA0398-04		J	Samole	d: 01/21/10 08:0	nn			
Ethylene Glycol	mg/L	02/02/10	02/04/10 08:0		0%	Include Prop	ylene Glycol	
MBAS-425.1 SUB	mg/L	02/02/10	01/23/10 08:0	90 \$60.00	0%			
Misc. Sub 2	% by Weight	02/02/10	07/20/10 08:0	\$0.00	0%	Methanol, Et	hanol, Isopropar	noi
Containers Supplied:								
Voa Vial - HCl (A)	Voa Vial - HCI	(B) '	Voa Vial - HCl	(C) Voa	Vial - H	ICI (D)	Voa Vial - HCl	(E)
Voa Vial - HCl (F)	1L Poly-Cool 4	°C (G)						
MXK		1 25 1	>					
Released By	Da	ate/Time	Re	ceived By		Da	ate/Time	
				-1				Done 4 of 2
Released By	Da	ate/Time	Re	ceived By		Da	ate/Time	Page 1 of 3

CABOT-EPA 000016

SUBCONTRACT ORDER TestAmerica King Of Prussia

KTA0398

Analysis	Units	Due	Expires	Interlab	Price S	urch	Comments
0		1 1 1 1 1 1 1 1 1 1					
Sample ID: KTA0398-05		- Water)	Sampled	: 01/21/			
Ethylene Glycol	mg/L	02/02/10	02/04/10 09:15	1	75.00	0%	Include Propylene Glycol
MBAS-425.1 SUB	mg/L.	02/02/10	01/23/10 09:15		60.00	0%	
Misc. Sub 2	% by Weight	02/02/10	07/20/10 09:15	5	\$0.00	0%	Methanol, Ethanol, Isopropanol
Containers Supplied:							
Voa Vial - HCl (A)	Voa Vial - HCl (•	/oa Vial - HCl (C)	Voa V	ial - H	CI (D) Voa Vial - HCI (E)
Voa Vial - HCl (F)	1L Poly-Cool 4°	C (G)					
Sample ID: KTA0398-06	- Wate	er)	Comples	. 041941	10 10.00	,	
Ethylene Glycol	mg/L	02/02/10	02/04/10 10:00	d: 01/21/	75.00	0%	Include Propylene Glycol /DW
•	-						Standards
MBAS-425.1 SUB	mg/L	02/02/10	01/23/10 10:00		60.00	0%	DW Standards
Misc. Sub 2	% by Weight	02/02/10	07/20/10 10:00	o _.	\$0.00	0%	Methanol, Ethanol, Isopropanol / DW Standards
Containers Supplied:							Claridards
Voa Vial - HCI (A)	Voa Vial - HCI	'B) \	/oa Vial - HCI ((C)	Voa V	ial - H	CI (D) Voa Vial - HCI (E)
Voa Vial - HCl (F)	1L Poly-Cool 4	, ,		/			
		<u> </u>					
Sample ID: KTA0398-07	- Water)		Sample	d: 01/21/	10 11:20	0	
Ethylene Glycol	mg/L	02/02/10	02/04/10 11:20	0 9	\$75.00	0%	Include Propylene Glycol
MBAS-425.1 SUB	mg/L	02/02/10	01/23/10 11:20	0 5	60.00	0%	
Misc. Sub 2	% by Weight	02/02/10	07/20/10 11:2	0	\$0.00	0%	Methanol, Ethanol, Isopropanol
Containers Supplied:							
Voa Vial - HCl (A)	Voa Vial - HCI	(B) \	√oa Vial - HCl ((¢)	Voa V	'ial - H	CI (D) Voa Vial - HCI (E)
Voa Vial - HCl (F)	1L Poly-Cool 4	°C (G)					
Sample ID: KTA0398-08	- Water)		Complex	d 01/21 /	40 44.2	=	
Ethylene Glycol	mg/L	02/02/10	02/04/10 11:2		\$75.00	0%	Include Propylene Glycol
MBAS-425.1 SUB	mg/L	02/02/10	01/23/10 11:2		\$60.00	0%	.,
Misc. Sub 2	% by Weight	02/02/10	07/20/10 11:2	5	\$0.00	0%	Methanol, Ethanol, Isopropanol
Containers Supplied:							
Voa Vial - HCI (A)	Voa Vial - HCl	(B) \	Voa Vial - HCI ((¢)	Voa V	/ial - H	Cl (D) Voa Vial - HCl (E)
Voa Vial - HCI (F)	1L Poly-Cool 4	• •	,				
Sample ID: KTA0398-09	- Water)		Sample	d: 01/21 /	10 13:3	0	
Ethylene Glycol	mg/L	02/02/10	02/04/10 13:3		\$75.00	0%	Include Propylene Glycol
MBAS-425.1 SUB	mg/L	02/02/10	01/23/10 13:3	0	\$60.00	0%	
Misc. Sub 2	% by Weight	02/02/10	07/20/10 13:3	10	\$ 0.00	0%	Methanol, Ethanol, Isopropanol
Containers Supplied:							
Voa Vial - HCl (A)	Voa Vial - HCl	(B) '	Voa Vial - HCI ((C)	Voa V	/ial - H	Cl (D) Voa Vial - HCl (E)
Voa Vial - HCI (F)	1L Poly-Cool 4	°C (G)					

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SUBCONTRACT ORDER TestAmerica King Of Prussia

KTA0398

Analysis	Units	Due	Expires I	ırch	Comments				
Sample ID: KTA0398-10	- Water)		Sampled:	01/21/10 14:10					
Ethylene Glycol	mg/L	02/02/10		\$75.00	0%	Include Propylene Glycol			
MBAS-425.1 SUB	mg/L	02/02/10	01/23/10 14:10	\$60.00	0%				
Misc. Sub 2	% by Weight	02/02/10	07/20/10 14:10	\$0.00	0%	Methanol, Ethanol, Isopropano			
Containers Supplied:	V== V== 1101	(D)	Van Vial - HOLG	\\ \\\\	_1 14	IOLON Ven Viel LIOLO			
Voa Vial - HCl (A) Voa Vial - HCl (F)	Voa Vial - HCl i 1L Poly-Cool 4°	,	Voa Vial - HCl (C	C) Voa Vi	aı - H	ICI (D) Voa Vial - HCI (E			

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Brickhouse Environmental				CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS									BE Project No #:						
Consultants & Engineers		-	AL	L SH/	ADED	AREA	S MUS	TBE	COM	PLETE	D BY 1	THE F	ELD T	ECHN	CIAN.	Lab	Quote i		
outh Frankin Street • West Chester, PA 19382 • 6	10.692.5770 • Fa	c 610.692.865	Container Type	G	G	P				100	din di		ilian.	100	le i i			Receipt Information (Rece	iving Lab)
Project Number: 09-2607-0			Container Size	40 m	40 ml	16									FRA '	p ven	Cooler/	Temp: 2 0 Cooler#:	
olling Team: Doug Schott and Seam (V uinn		Preservative	None	None	None			(a) y				100				Therm	<u> </u>	N
et Manager. Doug Schott				The street	a 6. au aire 220	REMOVED OF	ANA	LYSE	S/ME	THOD R	EQUES	TED	espectous	a kusanya	e decomposition	Location	-	ody Seals Present?	
inchase Order No.: nitory: Test America p: Richard 1. Lipps & Assoc (conted Oz X X Morreal-Standard TAT Rush-Subject to Labiappro	ry Bulgos at Ko				l-Isopropanol	8							10	¥ 100			Co	Received on ice? COC/Labels Agree? ont in Good Cond.? correct Containers?	Information concerning all formation samples/containers be recorded on the COC.
	approved By: selenviror		*Gor C	Glycols	Methonal, Ethanol,	MBAS-Surfactant											Co	t Sample Volumes? rrect Preservation? rrier: UPS / FedEx / DHL	nonconf
(as it will appear on the lab report)	Date	Time				Ent	er Numi	per of	Contair	iers Per	Sample	or Fiel	d Result	s Belov	I.			ple/COC Comments/PID R	esponse/Etc.
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	1/20/10	1825	G SW	3	3									h		No. 15			3
	lolia	8:00	G GW	3	3	1												- 0	, 4
	1/2/10	9:15	G GW	3	3													- (25
<u> </u>	โเบเอ	0.02	G 8₩		4							126							06
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	าไนโเอ	ed a reservoir con transcription	G GN		3								a especialista.				-		59
	lizilio	13 5 8	G 04		2	1			4 (**/)			2.75							10
E Comments:	je vie ((tx	दिश्	I G I P	3	_2.1	4		÷.		By (init By (init				1000000	SELM: FO	Star	idard Hike	Special Processing USACE	State Sample Collected in
Relinquished By / Company Na	me	Date	Time	Material Service	LECTOR (SE	rakerak) I	L_ Receive						<u>′1 </u>	Date	Time	USA	CE .	Navy	☐PA
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				4			1./		1		J .				••	Herena Herena		Sample Disposal	
				6	1	IJŦ	L	4	/ 7	> 2	14			1-22	815			Lab	DE
				8														Special	
				10												Format T	rpe- WW=Was	G. (4)(6)(4)(4)(4)(4)(4)(4)	